Imagyn k963580

510(k) Summary

Submitted By:

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Summary Preparation:

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Device:

Imagyn Falloposcopy System

Predicate Devices:

Baxter Healthcare Corp. LE PTA Catheter

Conceptus Fallopian Tube Catheterization System
OvaMed GyneSys Dx Uterine Ostial Access Catheter
OvaMed Saratoga Modular Miniature Endoscope System
Optimed Technologies, Inc. Flexible Fiber Optic Hysteroscopes

Device Description:

The Imagyn Falloposcopy System consists of the following

components:

• Linear Everting (LE) Fallopian Tube Access Catheter

Falloposcope

Intended Use of Device:

The Imagyn Falloposcopy System is indicated for intratubal

catheterization for evaluation of occlusions in the fallopian tube.

Technological Comparisons:

The device has equivalent technological characteristics to the

predicate devices to achieve intratubal catheterization for evaluation

of occlusions in the fallopian tube.

Performance Summary:

Clinical and non-clinical tests were performed to demonstrate that

the device performed according to its description and intended use.